

CLMCF
1.4V.11
4/20/01EPA GEOGRAPHIC INFORMATION QUERY SYSTEM (Version 97.1.8) 04/20/01
=====Title : Van Stone Mine and Mill
Sub-Title: Unspecified

STEVENS County, WA.

Location in Lat/Long: 48 45 38.2 117 45 23.6 (DMS)

US Albers: X= 17917 Y= 779142 (Meters)

Map Scale: Auto Fit to 15 x 11

Notes:

Read Notes on accuracy and extent of all GIS database coverages!!!

Note Version Id on top line as we are continuously upgrading data layers, quality, and calculation methods for this report and associated graphics.

Disclaimer:

This computer representation has been compiled by the Environmental Protection Agency (EPA) from sources which have supplied data or information that has not been verified by the EPA. This data is offered here as a general representation only, and is not to be used for commercial purposes without verification by an independant professional qualified to verify such data or information. The EPA does not guarantee the accuracy, completeness, or timeliness of the information shown, and shall not be liable for any loss or injury resulting from reliance upon the information shown.

*** End of Notes ***

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** EPA Regulated Site / Management Information **

Indian Nation Information

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Site apparently not located within 1 mile any Indian Nation areas.

EPA Facility Databases Information

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Distance Range From 0 to 1 mile(s):

CERCLA: 1 sites in distance 0 to 1 mile(s):

Rec#1309 Fac ID:WAD980834808 Lat/Long: 48 46 00.0 117 45 00.0

Name: EQUINOX RESOURCES

NPL Status: N Archived Code (NFRAP):

RCRA TSD: 0 sites in distance 0 to 1 mile(s):

Toxic Release Inventory (TRI): 0 sites in distance 0 to 1 mile(s):

NPDES (Mostly Majors): 0 sites in distance 0 to 1 mile(s):

USEPA SF



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AIRS/AFS: 0 sites in distance 0 to 1 mile(s):

Distance Range From 1 to 4 mile(s):

CERCLA: 0 sites in distance 1 to 4 mile(s):

RCRA TSD: 0 sites in distance 1 to 4 mile(s):

Toxic Release Inventory (TRI): 0 sites in distance 1 to 4 mile(s):

NPDES (Mostly Majors): 0 sites in distance 1 to 4 mile(s):

AIRS/AFS: 0 sites in distance 1 to 4 mile(s):

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 ** Human Health Factors/Concerns **

Population Factors Using 1990 Census Data

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Approximate Population and Demographic Analysis

Notes:

- 1) Based on summing Census Tract/Block centroids within distance ranges. A portion of actual block may extend beyond distance (overcount), or portions of some blocks may be within distance but centroid is outside (undercount). Usually within 5% in the 1 to 5 mile range.
- 2) The Hispanic Origin category is defined as an ethnic category, not as a race in the official Census definitions. Hispanic Origin may include counts from any of the Census race categories including White. PL171 Census data included a cross tabulation of origin versus race. Our definition for Total People of Color is Total Population - White Origin as tabulated in the PL171 data. The individual race summaries are summarized as originally defined.

Distance Range 0 to 1 mile(s):

1 Census Tract/Block Centroids within area				
Houshold Units	=	0		
Total Population	=	0		Comparison
Age Over 18	=	0	0%	ID,OR,WA
Age Under 18	=	0	0%	Stats
By Race: White	=	0	0%	90.6%
Black	=	0	0%	2.3%
Amer Indian	=	0	0%	1.5%
Asian	=	0	0%	3.3%
Other	=	0	0%	2.3%
By Origin: Hispanic Org	=	0	0%	4.4%
Total People of Color	=	0	0%	11.3% See note 2.
Average Pop Density per sq mi	=	0	(Centroids/Described Area)	

Distance Range 0 to 4 mile(s):

30 Census Tract/Block Centroids within area				
Houshold Units	=	61		
Total Population	=	111		Comparison
Age Over 18	=	75	67.6%	ID,OR,WA
Age Under 18	=	36	32.4%	Stats

By Race: White	=	100	90.1%	90.6%
Black	=	0	0%	2.3%
Amer Indian	=	11	9.9%	1.5%
Asian	=	0	0%	3.3%
Other	=	0	0%	2.3%
By Origin: Hispanic Org	=	3	2.7%	4.4%
Total People of Color	=	11	9.9%	11.3% See note 2.

Average Pop Density per sq mi = 2 (Centroids/Described Area)
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Groundwater Sole Source Aquifer Information

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Site apparently not located within 1 mile of any Sole Source Aquifer areas.

Public Groundwater Supply Information

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Distance Range 0 to 1 mile(s):

Washington Public Groundwater Supply Wells: 0 found

Distance Range 1 to 4 mile(s):

Washington Public Groundwater Supply Wells: 0 found

Public Surface Water Supply Information

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Distance Range 0 to 1 mile(s):

Washington Public Surface Water Intakes: DATABASE NOT AVAILABLE.

Distance Range 1 to 4 mile(s):

Washington Public Surface Water Intakes: DATABASE NOT AVAILABLE.

Food Chain Information

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Distance Range 0 to 1 mile(s):

Washington Stream Segments with Fisheries Catch Data: DATABASE NOT AVAILABLE.

Distance Range 1 to 4 mile(s):

Washington Stream Segments with Fisheries Catch Data: DATABASE NOT AVAILABLE.

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** Ecosystem/Sensitive Environments Factors/Concerns **

National Park Information

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Site apparently not located within 1 mile any National Park areas.

Priority/Sensitive Animals, Plants, and Habitats

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In general, agreements, concerns, and legislative requirements with the providers of the following databases prevent us from plotting and/or analyzing in more detail the sensitive areas and points on maps that may be released to the general public. Contact the local database source for the most recent or further detailed information.

State Natural Heritage Databases

Individual State Heritage Programs compile databases containing significant site observations of selected species of concern, including federal and state species listed threatened, endangered, sensitive and other priority species.

Washington Priority Habitats and Species

Database from Washington Dept of Fish & Wildlife - Jan 1994. Includes priority habitats and species information. May include DUPLICATE information from the Washington Heritage database. Contact the WDW Data Request Line (Lori Adkins) at 360-902-2543 for more information.

State Heritage Databases

Sorry -- Due to restrictive distribution agreements with the State Heritage Database programs, this information is available for internal EPA users only. You must separately contact the individual State Heritage programs for info.

Washington Natural Heritage Program
Mail: snmm490@wadnr.gov
Phone: 360-902-1667

Washington Priority Habitats and Species

Distance Range 0 to 1 mile(s):

Washington - Priority Habitats/Species areas/points: 0/0 within area

Distance Range 1 to 4 mile(s):

Washington - Priority Habitats/Species areas/points: 0/0 within area

Wetlands Areas

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Portions of any reported wetland area(s) may lay outside of the actual specified distance range.

Washington Database from USF&W National Wetlands Inventory (NWI).
Obtained from Washington Dept Ecology in 1992. We are reporting

only a subset of wetland type: US EM FO RS SB SS.

Distance Range 0 to 1 mile(s):

Washington Wetlands (USF&W NWI): 2 within area

2 Wetland(s) with FWS Code: PUSKH and total area of 8.4 acres.

Distance Range 1 to 4 mile(s):

Washington Wetlands (USF&W NWI): 25 within area

6 Wetland(s) with FWS Code: PEM1C and total area of 65.9 acres.

2 Wetland(s) with FWS Code: PEM1F and total area of 4.4 acres.

7 Wetland(s) with FWS Code: PFO1C and total area of 15.3 acres.

8 Wetland(s) with FWS Code: PSS1C and total area of 26.8 acres.

1 Wetland(s) with FWS Code: PUSKH and total area of 17.0 acres.

1 Wetland(s) with FWS Code: PFO4C and total area of 2.0 acres.

Total area of wetlands= 131.3 acres.

Stream Segments of Concern

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Portions of reported segments may occur outside of distance ranges.

Note that streams may not register correctly with other stream traces on maps due to differing source data scales and other considerations.

Washington streams information from 1992 WARIS GIS Database from the Department of Fish & Wildlife. Contact Martin Hudson at F&W for any more information at 206-664-0383.

The report indicates overall quality of reach for resident fish, existence of critical spawning habitats, presence species of concern, and the number of anadromous species present.

Distance Range 0 to 1 mile(s):

Washington Stream Segments with data: 0 in area

Distance Range 1 to 4 mile(s):

Washington Stream Segments with data: 14 in area

Reach #/Stream Name	Length Miles	Res Fish Quality	Crit Spawn	Spec Cncrn	#Anad Pres
17020001-69 ONION CR	0.84	Substantial	-	-	0
17020001-69 ONION CR	0.48	Substantial	-	-	0
17020001-69 ONION CR	0.28	Substantial	-	-	0
17020001-69 ONION CR	0.07	Substantial	-	-	0
17020001-69 ONION CR	0.56	Substantial	-	-	0
17020001-69 ONION CR	0.89	Substantial	-	-	0
17020001-69 ONION CR	0.08	Substantial	-	-	0
17020001-69 ONION CR	0.42	Substantial	-	-	0
17020001-69 ONION CR	0.14	Substantial	-	-	0
17020001-69 ONION CR	1.63	Substantial	-	-	0
17020001-69 ONION CR	1.97	Substantial	-	-	0
17020001-73 DEEP CR, S FK	0.74	Low	-	-	0
17020001-73 DEEP CR, S FK	0.30	Low	-	-	0
17020001-73 DEEP CR, S FK	3.03	Low	-	-	0

*** End of Report ***
